MATHEMATICS Ph.D. (August 2006)
At the completion of the Mathematics Ph.D. degree program, the graduate is able to:

1. Apply advanced concepts in mathematics or statistics to solve theoretical or applied problems.

2. Conduct original research that results in a major written scholarly work in mathematics or statistics.

3. Integrate information from multiple sources to create original technical summaries.

4. Demonstrate general abilities appropriate for teaching college-level mathematics or statistics courses.